

CUMULATIVE INDEXES

CONTRIBUTING AUTHORS, VOLUMES 26-30

A

- Aberdeen, E., 26:451-64
Abulskov, J. A., 30:171-79
Ahmed, S. S., 28:393-409
Ahn, Y. S., 28:299-309
Alexander, P., 27:207-24
Alfrey, A. C., 29:93-98
Annas, G. J., 29:9-14
Anthony, B. F., 28:355-69
Arnold, A. B., 28:187-94
Athanasoulis, C. A., 30:41-59
Atkinson, J. P., 28:291-98

B

- Bagshaw, M. A., 26:367-88
Bailey, J. C., 29:417-26
Baldwin, D. S., 27:49-55
Baldwin, R. W., 27:151-63
Barchas, J. D., 26:499-520
Barnes, A. C., 27:1-7
Begemann, H., 28:131-41
Beisel, W. R., 26:9-20
Bergsagel, D. E., 30:431-43
Berman, M. L., 26:391-401
Betts, R. F., 28:103-10
Bierman, E. L., 30:155-70
Bigger, J. T. Jr., 30:91-118
Blankenhorn, D. H.,
 30:289-300
Blum, C. B., 26:365-71
Bonadonna, G., 29:149-75
Bone, H. G. III, 28:111-17
Bosches, B., 26:465-70
Boyar, R. M., 29:509-20
Branch, R. A., 29:205-18
Braverman, L. E., 26:443-49
Braylan, R. C., 30:17-24
Brenner, B. M., 28:91-102
Bresnick, G. H., 30:331-38
Bristow, J. D., 29:475-83
Brunner, E. A., 26:391-401
Burke, J. S., 30:17-24

C

- Cadoret, R. J., 26:21-25
Cannon, P. J., 27:485-521
Cantor, H., 30:269-77
Caro, W. A., 28:251-69

- Cavalieri, R. R., 28:57-65
Chase, T. N., 26:419-26
Cheng, S. C., 26:391-401
Cohen, J. J., 29:521-41
Cohen, S., 26:373-90
Colman, R. W., 30:359-74
Colvin, R. B., 29:191-203
Conklin, R. H., 28:167-77
Cooper, T. B., 30:259-68
Craig, W. A., 27:287-300
Crawford, D. W., 30:289-300
Crosnier, J., 29:67-72

D

- Dale, D. C., 26:277-81
D'Angio, G. J., 30:405-15
Dean, R. H., 27:397-405
Dement, W. C., 27:465-84
DeVries, W. C., 26:203-17
Doherty, J. E., 26:159-71
Downing, D. T., 26:27-32
Dudrick, S. J., 28:517-28
DuPont, H. L., 28:167-77
Durie, B. G. M., 26:283-88
Durrer, D., 27:63-68
Dustan, H. P., 29:485-93

E

- Ehrhardt, A. A., 30:417-30
Eickhoff, T. C., 28:411-23
Elharrar, V., 29:417-26
Elin, R. J., 27:127-41
Elliott, G. R., 26:499-520
Ensink, J. W., 30:155-70
Epstein, C. J., 29:117-28
Ettinger, P. O., 28:393-409
Ettlinger, R. E., 29:15-22
Evenson, M. A., 28:85-90
Everett, R. B., 30:473-88

F

- Fajans, S. S., 30:313-29
Fanelli, G. M. Jr., 28:349-54
Fang, L. S. T., 30:225-39
Fauci, A. S., 26:277-81
Feinstone, S. M., 29:359-66
Feldman, D., 26:83-90
Fialkow, P. J., 30:135-43

- Fisher, R. S., 26:373-90
Fitzgerald, F., 29:177-89
Floyd, J. C. Jr., 30:313-29
Forget, B. G., 26:345-51
Forstot, S. L., 28:21-35
Frank, M. M., 28:291-98
Freeman, H. J., 29:99-116
Freeman, R. G., 27:77-87
Freis, E. D., 30:81-89
Friedman, R. C., 27:57-62
Froelicher, V. F. Jr., 28:1-12

G

- Gabbay, K. H., 26:521-36
Gadek, J., 26:291-98
Gasparini, M., 29:149-75
Gault, M. H., 27:117-25
Gavras, H., 27:485-521
Gennari, F. J., 29:521-41
Gerald, P. S., 29:563-70
Gerich, J. E., 27:379-88
Gibbons, R. J., 26:121-36
Giebink, G. S., 29:285-306
Gillis, R. A., 29:73-79
Glatstein, E., 29:81-91
Gluck, F. W., 27:397-405
Golbus, M. S., 29:117-28
Goldberg, H. I., 30:181-88
Goldberg, M., 26:537-50
Goldfine, I. D., 29:407-15
Goldreyer, B. N., 26:219-28
Goldsmith, R. S., 27:181-90
Goodnight, J. E. Jr., 29:231-83
Graber, S. E., 29:51-66
Grams, R. R., 27:199-206
Green, R., 27:57-62
Greenblatt, D. J., 27:407-20
Grossman, M., 28:43-55
Grossman, M. I., 29:495-507
Gruemet, F. C., 28:425-52
Guillemin, R., 27:379-88
Guilleminault, C., 27:465-84
Gunnar, R. M., 26:471-83
Gunnells, J. C. Jr., 26:259-75
Gutterman, J. U., 28:489-515

H

- Habener, J. F., 29:327-42
Hackett, T. P., 27:371-78

506 CONTRIBUTING AUTHORS

- Haider, B., 28:393-409
 Hall, C. L., 30:199-211
 Halmi, K. A., 29:137-48
 Hamburger, J., 29:67-72
 Hanshaw, J. B., 28:103-10
 Hardwicke, J., 30:199-211
 Harmel, M. H., 26:137-41
 Harrington, W. J., 28:299-309
 Hartmann, R. C., 28:187-94
 Havel, R. J., 28:195-209
 Henderson, E. S., 26:289-306
 Henkin, R. E., 26:193-201
 Herndon, J. H. Jr., 27:77-87
 Hersh, E. M., 28:489-515
 Hetzel, D., 30:61-79
 Higby, D. J., 26:289-306
 Holland, J. F., 28:475-88
 Hollister, L. E., 27:431-46
 Holman, R. B., 26:499-520
 Holmberg, L., 26:33-44
 Holmsen, H., 30:119-34
 Hook, E. W., 28:371-91
 Hopewell, P. C., 27:343-56
 Hornick, R. B., 30:457-72
 Hoyumpa, A. M. Jr.,
 29:205-18
 Hunder, G. G., 29:15-22
 Hurst, M. W., 27:301-12
- I**
 Ingbar, S. H., 26:443-49
- J**
 Janowitz, H. D., 27:269-85
 Jenkins, C. D., 27:301-12;
 29:543-62
 Johannes, R. S., 26:589-601
 Jordan, P. H. Jr., 27:191-97
- K**
 Kadir, S., 30:41-59
 Kales, A., 30:301-12
 Kales, J. D., 30:301-12
 Kane, J. J., 26:159-71
 Kaplan, B. S., 27:117-25
 Kaplan, N. M., 29:31-40
 Karnovsky, M. J., 30:213-24
 Kattus, A. A., 27:69-75
 Kaufman, H. E., 28:21-35
 Kaye, M. D., 30:375-404
 Kennedy, B. J., 26:235-43
 Kim, Y., 29:319-25
 Kim, Y. S., 29:99-116
 Kinney, D. K., 29:459-73
 Kitabchi, A. E., 30:339-57
 Kitzmiller, J. L., 30:375-404
 Klassen, J., 27:117-25
 Klein, M. S., 27:89-108
 Klein, P. A., 28:311-27
 Knochel, J. P., 30:145-53
- Korenman, S. G., 27:357-70
 Korobkin, M., 30:181-88
 Krantz, S. B., 29:51-66
 Kunin, C. M., 27:287-300
- L**
 Lamberti, J. J., 29:571-82
 Langer, G. A., 28:13-20
 Lanning, C. F., 26:137-41
 Le Quesne, L. P., 26:63-74
 Levy, R. I., 26:365-71
 Lewis, E. J., 30:445-55
 Linnemann, C. C. Jr.,
 28:179-85
 Lipinski, J., 26:551-65
 Lipscomb, K., 28:271-89
 Littman, P. S., 30:405-15
 Lofgren, S., 27:407-20
 Long, J. M. III, 28:517-28
 Lopez, M., 27:453-63
 Love, R., 28:131-41
 Lyons, M. M., 28:393-409
- M**
 Maas, J. W., 29:219-29
 MacDonald, P. C., 30:473-88
 MacLean, W. A. H., 30:259-68
 Maddox, D. A., 28:91-102
 Mahaffey, J. E., 29:327-42
 Majerus, P. W., 29:41-49
 Mairarkey, W. B., 30:249-58
 Marchesi, V. T., 29:593-603
 Marcus, R., 27:357-70
 Matthysse, S., 26:551-65;
 29:459-73
 Mavligit, G. M., 23:489-515
 McCabe, W. R., 27:335-41
 McCluskey, R. T., 29:191-203
 McDevitt, H. O., 28:425-52
 McGraw, C. P., 26:321-29
 McGuffin, W. L. Jr., 26:259-75
 McGuigan, J. E., 29:307-18
 McGuire, W. L., 26:533-63
 McPhaul, J. J. Jr., 28:37-42
 McRee, D. I., 27:109-15
 Meares, E. M. Jr., 30:279-88
 Mello, N. K., 27:321-33
 Mendelson, J. R., 27:321-33
 Merin, R. G., 28:75-83
 Merrill, J. P., 29:343-58
 Messner, R. P., 26:181-92
 Meyer-Bahlburg, H. F. L.,
 30:417-30
 Michael, A. F., 29:319-25
 Miettich, J. P., 29:41-49
 Millman, B. S., 28:223-34
 Minna, J. D., 30:359-74
 Modell, J. H., 29:1-8
 Moran, J. F., 26:471-83
 Morris, L., 30:339-57
 Morton, D. L., 29:231-83
- Moylan, J. A., 28:85-90
 Mullins, C. B., 28:271-89
 Murray, J. F., 27:343-56
 Murray, T., 26:537-50
 Myers, F. L., 30:331-38
- N**
 Nasenbeny, J., 28:179-85
 Nathan, D. G., 26:345-51
 Nicoloff, D. M., 26:143-57
 Nilsson, I. M., 26:33-44
 Noël, L.-H., 29:67-72
 Norman, P. S., 26:337-44
- O**
 Oates, J. A., 29:23-29
 Odell, W. D., 29:379-406
 Okada, D. M., 28:355-69
 Oken, D. E., 26:307-19
 Oldewurtel, H. A., 28:393-409
 Oliver, J. A., 27:485-521
 Ontjes, D. A., 27:263-68
 Oratz, M., 26:91-104
 Orci, L., 28:119-30
 O'Reilly, R. A., 27:245-61
 Orne, M. T., 30:489-503
 Osborn, A. G., 20:189-98
- P**
 Pak, C. Y. C., 28:111-17
 Parisi, A. F., 28:159-66
 Paulson, G. W., 26:75-81
 Perloff, M., 28:475-88
 Pierce, A. K., 28:211-21
 Pitot, H. C., 30:25-39
 Plotkin, S. A., 29:583-91
 Plumb, V. J., 30:259-68
 Pochi, P. E., 26:27-32
 Portlock, C. S., 29:81-91
 Portnoy, B. L., 28:167-77
 Price, M. R., 27:151-63
 Prien, E. L. Jr., 26:173-79
 Purcell, R. H., 29:359-66
- Q**
 Quest, J. A., 29:73-79
 Quie, P. G., 29:285-306
 Quinn, J. L. III, 26:193-201
- R**
 Rackley, C. E., 26:105-20
 Raisz, L. G., 29:23-29
 Rakowski, H., 27:165-80
 Ranganathan, N., 27:165-80
 Rapoport, B., 28:57-65
 Ray, G. R., 26:567-88
 Regan, T. J., 28:393-409
 Reiffel, J. A., 30:91-118

- Resmekov, L., 29:571-82
 Robboy, S. J., 30:359-74
 Robertson, J., 28:211-21
 Robins, E., 28:67-73
 Rocklin, R. E., 30:375-404
 Rose, R. M., 27:301-12
 Rosenberg, R. D., 29:367-78
 Ross, R., 30:1-15
 Rosse, W. F., 26:331-36
 Rossi, A., 29:149-75
 Rothschild, M. A., 26:91-104
 Rubin, R. H., 30:225-39
 Ruderman, N. B., 26:245-58
 Russell, R. O. Jr., 26:105-20
 Ryan, W. G., 28:143-52
- S
 Sachar, D. B., 27:269-85
 Sachar, E. J., 27:389-96
 Sacks, H., 30:339-57
 Salmon, S. E., 26:283-88
 Salvaggio, J., 27:453-63
 Sanford, J. P., 26:485-98;
 27:421-29
 Sasahara, A. A., 28:159-66
 Sasazuki, T., 28:425-52
 Schacht, R. G., 27:49-55
 Schenker, S., 29:205-18
 Schiff, G. M., 27:447-52
 Schreiber, S. S., 26:91-104
 Scott, H. W. Jr., 27:397-405
 Sever, J. L., 26:589-601
 Seyberth, H. W., 29:23-29
 Shader, R. I., 27:407-20
 Shah, P. M., 28:235-50
 Shah, S. A., 29:563-70
 Sharma, G. V. R. K.,
 28:159-66
 Shearman, D. J. C., 30:61-79
 Sherlock, S., 27:143-49
 Sherwin, I., 27:37-47
- Shoulson, I., 26:419-26
 Shull, H. J., 27:397-405
 Silen, W., 27:9-22
 Silver, M. D., 27:165-80
 Sipes, J. N., 28:371-91
 Skillman, J. J., 27:9-22
 Smith, R. B. III, 26:229-34
 Smith, R. T., 28:311-27
 Snyder, W. H. III, 28:111-17
 Sobel, B. E., 27:89-108
 Soldatos, C. R., 30:301-12
 Soll, A. H., 29:495-507
 Spitzer, R. L., 27:57-62
 Stephen, C. R., 28:153-57
 Stosse, T. P., 29:427-57
 Strauss, J. S., 26:27-32
 Sweeney, D. R., 29:219-29
- T
 Tancini, G., 29:149-75
 Tarazi, R. C., 29:485-93
 Theml, H., 28:131-41
 Thompson, R. L., 28:371-91
 Tilkian, A., 27:465-84
 Tolokoff-Rubin, N. E.,
 30:225-39
 Tomasi, T. B. Jr., 28:453-65
 Toole, J. F., 26:321-29
 Tow, D. E., 28:159-66
 Twito, D. I., 26:235-43
- U
 Underwood, L. E., 26:427-41
 Unger, R. H., 28:119-30
- V
 van Houte, J., 26:131-36
 Van Wyk, J. J., 26:427-41
 Voorhees, J. J., 28:467-73
- W
 Waldo, A. L., 30:259-68
 Wallace, W. A., 26:1-7
 Walzer, S., 29:563-70
 Ward, L. E., 29:15-22
 Warren, J. W., 30:457-72
 Warren, W. D., 26:229-34
 Waterson, A. P., 27:23-35
 Wechsler, A. S., 28:341-48
 Weiss, H. J., 30:119-34
 Weitzman, E. D., 27:225-43
 Wells, J. L. Jr., 30:259-68
 Wells, S. A. Jr., 27:263-68
 Wender, P. H., 26:45-62
 Wessler, S., 27:313-19
 Wigle, E. D., 27:165-80
 Wiktor, T., 29:583-91
 Wilfert, C. M., 29:129-36
 Williams, R. C. Jr., 26:181-92
 Wilson, D. R., 28:329-39
 Winkelmann, R. K., 28:
 251-59
 Winokur, G., 26:21-25
 Wisniski, J. A., 29:475-83
 Wolfe, W. G., 26:203-17
 Wolff, S. M., 26:277-81;
 27:127-41
 Wolfsen, A. R., 29:379-406
 Woodrow, J. C., 26:165-78
- Y
 Yallow, R. S., 30:241-48
 Yen, S. S. C., 26:403-17
 Young, R., 30:339-57
 Yu, P. N., 26:1-7
- Z
 Zieve, L., 26:143-57
 Zipes, D. P., 29:417-26

CHAPTER TITLES, VOLUMES 26-30

ALLERGY AND IMMUNOLOGY

Alterations in T- and B-Cells in Human Disease States	R. C. Williams Jr., R. P. Messner	26:181-92
The Antiglobulin Test in Autoimmune Hemolytic Anemia	W. F. Rosse	26:331-36
Immunotherapy (Desensitization) in Allergic Disease	P. S. Norman	26:337-44
IgA-Associated Glomerulonephritis	J. J. McPhaul Jr.	28:37-42
The Current Status of BCG Immunization Against Tuberculosis	T. C. Eickhoff	28:411-23
The Association of Genes in the Major Histocompatibility Complex and Disease Susceptibility	T. Sasazuki, F. C. Grumet, H. O. McDevitt	28:425-52
Structure and Function of Alpha-Fetoprotein BCG as Adjuvant Immunotherapy for Neoplasia	T. B. Tomasi Jr.	28:453-65
Polymyalgia Rheumatica and Giant Cell Arteritis	E. M. Hersh, J. U. Guterman, G. M. Mavligit	28:489-515
Control of the Immune System by Inhibitor and Inducer T Lymphocytes	R. E. Ettlinger, G. C. Hunder, L. E. Ward	29:15-22
Immunobiology of the Maternal-Fetal Relationship	H. Cantor	30:269-77
Immunization Against Typhoid Fever	R. E. Rocklin, J. L. Kitzmiller, M. D. Kaye	30:375-404
	J. W. Warren, R. B. Hornick	30:457-72

ANESTHESIOLOGY

Ketamine Anesthesia	C. F. Lanning, M. H. Harmel	26:137-41
Effects of Anesthesia on Intermediary Metabolism	E. A. Brunner, S. C. Cheng, M. L. Berman	26:391-401
Effects of Anesthetic Drugs on Myocardial Performance in Man	R. G. Merin	28:75-83
Malignant Hyperpyrexia	C. R. Stephen	28:153-57
Acupuncture: Context and Critique	B. S. Millman	28:223-34
Biology of Drowning	J. H. Modell	29:1-8

CARDIOLOGY

Sudden Death and the Pre-Hospital Phase of Acute Myocardial Infarction	W. A. Wallace, P. N. Yu	26:1-7
Diagnosis and Prevention of Postoperative Deep-Vein Thrombosis	L. P. Le Quesne	26:63-74
Left Ventricular Function in Acute and Chronic Coronary Artery Disease	C. E. Rackley, R. O. Russell Jr.	26:105-20
Clinical Pharmacology of Digitalis Glycosides	J. E. Doherty, J. J. Kane	26:159-71
Mechanisms of Supraventricular Tachycardias	B. N. Goldreyer	26:219-28
Selective Distal Splenorenal Shunt for Bleeding Esophageal Varices	R. B. Smith III, W. D. Warren	26:229-34
Low Renin Hypertension	J. C. Gunnells Jr., W. L. McGuffin Jr.	26:259-75

The Steal Syndromes	J. F. Toole, C. P. McGraw	26:321-29
The Total Correction of Congenital Heart Disease	E. Aberdeen	26:451-64
Pathophysiology of Heart Block	J. F. Moran, R. M. Gunnar	26:471-83
Medical and Surgical Treatment of the Wolff-Parkinson-White Syndrome	D. Durrer	27:63-68
Coronary Artery Spasm: A New Appraisal	A. A. Kattus	27:69-75
Medical Management of Myocardial Infarction	M. S. Klein, B. E. Sobel	27:89-108
Mitral Valve Prolapse	E. D. Wigle, H. Rakowski, N. Ranganathan, M. D. Silver	27:165-80
The Detection of Asymptomatic Coronary Artery Disease	V. F. Froelicher Jr.	28:1-12
Ionic Basis of Myocardial Contractility	G. A. Langer	28:13-20
Hypertrophic Cardiomyopathy	P. M. Shah	28:235-50
Critique of Coronary Artery Bypass Surgery	C. B. Mullins, K. Lipscomb	28:271-89
Development of Coronary Collateral Circulation	A. S. Wechsler	28:341-48
Prophylaxis of Infective Endocarditis: A Reevaluation	J. N. Sipes, R. L. Thompson, E. W. Hook	28:371-91
The Role of Ethanol in Cardiac Disease	T. J. Regan, P. O. Ettinger, B. Haider, S. S. Ahmed, H. A. Oldewurtel, M. M. Lyons	28:393-409
Slow-Channel Depolarization: Mechanism and Control of Arrhythmias	J. C. Bailey, V. Elharrar, D. P. Zipes	29:417-26
Left Ventricular Stiffness	J. A. Wisneski, J. D. Bristow	29:475-83
Cardiogenic Hypertension	H. P. Dustan, R. C. Tarazi	29:485-93
Cardiac Assist Devices	J. J. Lamberti, L. Resnekov	29:571-82
The Arterial Wall and Atherosclerosis	R. Ross	30:1-15
Validity of Therapy for Mild Hypertension	E. D. Freis	30:81-89
Sick Sinus Syndrome	J. T. Bigger Jr., J. A. Reiffel	30:91-118
The Prolonged QT Interval	J. A. Abildskov	30:171-79
Studies of Atrial Flutter Following Open Heart Surgery	A. L. Waldo, J. L. Wells Jr., V. J. Plumb, T. B. Cooper, W. A. H. MacLean	30:259-68
Regression of Atherosclerosis	D. W. Crawford, D. H. Blankenhorn	30:289-300
CLINICAL PHARMACOLOGY		
Tardive Dyskinesia	G. W. Paulson	26:75-81
Clinical Pharmacology of Digitalis Glycosides	J. E. Doherty, J. J. Kane	26:159-71
Analgesic Abuse and Renal Disease	T. Murray, M. Goldberg	26:537-50
Rational Psychopharmacology for Patients with Medical Diseases	D. J. Greenblatt, R. I. Shader, S. Lofgren	27:407-20
Effective Use of Analgesic Drugs	L. E. Hollister	27:431-46
Neural Actions of Digitalis	R. A. Gillis, J. A. Quest	29:73-79
The Disposition and Effects of Sedatives and Analgesics in Liver Disease	A. M. Hoyumpa Jr., R. A. Branch, S. Schenker	29:205-18
DERMATOLOGY		
Skin Lipids and Acne	J. S. Strauss, P. E. Pochi, D. T. Downing	26:27-32
Human Disease Associated with Exposure to Light	J. H. Herndon Jr., R. G. Freeman	27:77-87
Current Problems in Mycosis Fungoides and Sézary Syndrome	R. K. Winkelmann, W. A. Caro	28:251-69
Pathophysiology of Psoriasis	J. J. Voorhees	28:467-73

ENDOCRINOLOGY AND METABOLISM

Metabolic Response to Infection	W. R. Beisel	26:9-20
The Role of Hormone Receptors in the Action of Adrenal Steroids	D. Feldman	26:83-90
Regulation of Albumin Metabolism	M. A. Rothschild, M. Oratz, S. S. Schreiber	26:91-103
Muscle Amino Acid Metabolism and Gluconeogenesis	N. B. Ruderman	26:245-58
Low Renin Hypertension	J. C. Gunnells Jr., W. L. McGuffin Jr.	26:259-75
Endocrine Therapy of Breast Cancer	W. L. McGuire	26:353-63
Interconversions of Apolipoprotein Fragments	C. B. Blum, R. I. Levy	26:365-71
Effects of Anesthesia on Intermediary Metabolism	E. A. Brunner, S. C. Cheng, M. L. Berman	26:391-401
Gonadotropin-Releasing Hormone	S. S. C. Yen	26:403-17
Relation Between Growth Hormone and Somatomedin	J. J. Van Wyk, L. E. Underwood	26:427-41
Active Form of the Thyroid Hormone and Somatomedin	S. H. Ingbar, L. E. Braverman	26:443-49
Hyperglycemia, Polyol Metabolism, and the Complications of Diabetes Mellitus	K. H. Gabbay	26:521-36
Potential Microwave Injuries in Clinical Medicine	D. I. McRee	27:109-15
The Effects of Calcium and Phosphorus in Hemodialysis	R. S. Goldsmith	27:181-90
Circadian Rhythms and Episodic Hormone Secretion in Man	E. D. Weitzman	27:225-43
Estrogens and the Human Male	R. Marcus, S. G. Korenman	27:357-70
Somatostatin: Physiological and Clinical Significance	R. Guillemin, J. E. Gerich	27:379-88
Medical Aspects of Riot Control (Harassing) Agents	J. P. Sanford	27:421-29
Impaired Peripheral Conversion of Thyroxine to Triiodothyronine	R. R. Cavalieri, B. Rapoport	28:57-65
Diagnosis of Hyperparathyroidism	H. C. Bone III, W. H. Snyder, C. Y. C. Pak	28:111-17
The Role of Glucagon in the Endogenous Hyperglycemia of Diabetes Mellitus	R. H. Unger, L. Orci	28:119-30
Paget's Disease of Bone	W. G. Ryan	28:143-52
Classification of the Hyperlipidemias	R. J. Havel	28:195-209
Prostaglandins and Hypercalcemic States	H. W. Seyberth, L. G. Raisz, J. A. Oates	29:23-29
Clinical Hypophosphatemia	F. Fitzgerald	29:177-89
Osteomalacia and Disorders of Vitamin D Metabolism	J. F. Habener, J. E. Mahaffey	29:327-42
Humoral Syndromes Associated with Cancer	W. D. Odell, A. R. Wolfsen	29:379-406
Medical Treatment of Acromegaly	I. D. Goldfine	29:407-15
Control of the Onset of Puberty	R. M. Boyar	29:509-20
The Syndrome of Hyporeninemic Hypoaldosteronism	J. P. Knochel	30:145-53
Dietary Management of Diabetes Mellitus	J. W. Ensinck, E. L. Bierman	30:155-70
Big ACTH and Bronchogenic Carcinoma	R. S. Yalow	30:241-48
Prolactin and the Diagnosis of Pituitary Tumors	W. B. Malarkey	30:249-58
Diagnosis and Medical Management of Insulinomas	S. S. Fajans, J. C. Floyd Jr.	30:313-29
Vitrectomy Surgery for Diabetic Retinopathy	G. H. Bresnick, F. L. Myers	30:331-38
Diabetic Ketoacidosis: Reappraisal of Therapeutic Approach	A. E. Kitabchi, R. Young, H. Sacks, L. Morris	30:339-57

GASTROINTESTINAL TRACT

Regulation in Albumin Metabolism

Pathogenesis of Hepatic Coma

Selective Distal Splenorenal Shunt for

Bleeding Esophageal Varices

Disorders of the Lower Esophageal Sphincter

Stress Ulceration in the Acutely Ill

Infectious Particles in Hepatitis

Parietal Cell Vagotomy Without Drainage for

the Treatment of Duodenal Ulcer

New Observations in Crohn's Disease

Metabolic Complications of Jejunoileal Bypass

Operations for Morbid Obesity

Viral Agents and Diarrheal Illness

Digestion and Absorption of Protein

Gastrointestinal Hormones

Non-A, Non-B Hepatitis

Cellular Mechanisms in Acid Secretion

Angiographic Management of Gastrointestinal

Bleeding

The Medical Management of Peptic Ulcer

HEMATOLOGY

Von Willebrand's Disease

Diagnosis and Prevention of Postoperative

Deep-Vein Thrombosis

Cellular Kinetics, Staging, and

Immunoglobulin Synthesis in Multiple

Myeloma

Granulocyte Transfusion Therapy

The Antiglobulin Test in Autoimmune

Hemolytic Anemia

Thalassemia

Hemochromatosis: Course and Treatment

Vitamin K and the Oral Anticoagulant

Drugs

Medical Management of Venous Thrombosis

Factors in the Pathomechanism of Chronic

Lymphocytic Leukemia

Paroxysmal Nocturnal Hemoglobinuria

(PNH) as a Clonal Disorder

Cold Agglutinins and Cold-Agglutinin

Disease

Treatment of Idiopathic Thrombocytopenic

Purpura (ITP)

Relationships Between Platelets and

Coagulation Factors in Hemostasis

Erythropoietin and the Control of Red Cell

Production

Heparin, Antithrombin, and Abnormal

Clotting

Contractile Proteins in Cell Structure and

Function

Hairy Cell Leukemia

Secretable Storage Pools in Platelets

Disseminated Intravascular Coagulation: A

Reappraisal

Treatment of Plasma Cell Myeloma

M. A. Rothschild, M. Oratz, S. S.

Schreiber

L. Zieve, D. M. Nicoloff

26:91-104

26:143-57

R. B. Smith III, W. D. Warren

26:229-34

R. S. Fisher, S. Cohen

26:373-90

J. J. Skillman, W. Silen

27:9-22

A. P. Waterson

27:23-35

P. H. Jordan Jr.

27:191-97

H. D. Janowitz, D. B. Sachar

27:269-85

H. W. Scott Jr., R. H. Dean, H. J.

Shull, F. W. Gluck

27:397-405

H. L. DuPont, L. Portnoy, R. H.

28:167-77

Conklin

H. J. Freeman, Y. S. Kim

29:99-116

J. E. McGuigan

29:307-18

S. M. Feinstein, R. H. Purcell

29:359-66

A. H. Soll, M. I. Grossman

29:495-507

S. Kadir, C. A. Athanasoulis

30:41-59

D. J. C. Shearman, D. Hetzel

30:61-79

L. Holmberg, I. M. Nilsson

26:33-44

L. P. Le Quesne

26:63-74

B. G. M. Durie, S. E. Salmon

26:283-88

D. J. Higby, E. S. Henderson

26:289-306

W. F. Rosse

26:331-36

B. G. Forget, D. G. Nathan

26:345-51

S. Sherlock

27:143-49

R. A. O'Reilly

27:245-61

S. Wessler

27:313-19

H. Theil, R. Love, H. Begemann

28:131-41

R. C. Hartmann, A. B. Arnold

28:187-94

M. M. Frank, J. P. Atkinson, J.

28:291-98

Gadek

Y. S. Ahn, W. J. Harrington

28:299-309

P. W. Majerus, J. P. Miletich

29:41-49

S. E. Gruber, S. B. Krantz

29:51-66

R. D. Rosenberg

29:367-78

T. P. Stossel

29:427-57

R. C. Braylan, J. S. Burke

30:17-24

H. Holmsen, H. J. Weiss

30:119-34

R. W. Colman, S. J. Robboy, J. D.

30:359-74

Minna

30:431-43

D. E. Bergsagel

INFECTION

Metabolic Response to Infection	W. R. Beisel	26:9-20
Granulocyte Transfusion Therapy	D. J. Higby, E. S. Henderson	26:289-306
Urinary Tract Symptoms and Infections	J. P. Sanford	26:485-98
Biology of Endotoxin	R. J. Elin, S. M. Wolff	27:127-40
Significance of Serum Protein and Tissue Binding of Antimicrobial Agents	W. A. Craig, C. M. Kunin	27:287-300
Immunoprophylaxis of Gram-Negative Bacterial Infections	W. R. McCabe	27:335-41
Reye's Syndrome	G. M. Schiff	27:447-52
Cytomegalovirus (CMV) in the Compromised Host(s)	R. F. Betts, J. B. Hanshaw	28:103-10
Pertussis in the Adult	C. C. Linnemann Jr., J. Nasenbeny	28:179-85
The Emergence of Group B Streptococci in Infections of the Newborn Infant	B. F. Anthony, D. M. Okada	28:355-69
E. Coli Meningitis: K, Antigen and Virulence	C. M. Wilfert	29:129-36
Otitis Media: The Spectrum of Middle Ear Inflammation	G. S. Geibink, P. G. Quie	29:285-306
Chronic Bacteremia and Nephritis	Y. Kim, A. F. Michael	29:319-25
Rabies Vaccination	S. A. Plotkin, T. Wiktor	29:583-91
Prostatitis	E. M. Meares, Jr.	30:279-88

KIDNEYS AND URINARY TRACT

Calcium Oxalate Renal Stones	E. L. Prien Jr.	26:173-79
Low Renin Hypertension	J. C. Gunnellis Jr., W. L. McGuffin Jr.	26:259-75
Acute Renal Failure (Vasomotor Nephropathy): Micropuncture Studies of the Pathogenetic Mechanism	D. E. Oken	26:307-19
Urinary Tract Symptoms and Infections	J. P. Sanford	26:485-98
Analgesic Abuse and Renal Disease	T. Murray, M. Goldberg	26:537-50
late Sequelae of Poststreptococcal Glomerulonephritis	D. S. Baldwin, R. G. Schacht	27:49-55
Glomerular Injury in Patients with Neoplasia	B. S. Kaplan, J. Klassen, M. H. Gault	27:117-25
Interrelations of Renin, Angiotensin II, and Sodium in Hypertension and Renal Failure	H. Gavras, J. A. Oliver, P. J. Cannon	27:485-521
Glomerular Filtration of Fluid and Macromolecules: The Renal Response to Injury	D. A. Maddox, B. M. Brenner	28:91-102
Renal Function During and Following Obstruction	D. R. Wilson	28:329-39
Urate Excretion	G. M. Fanelli Jr.	28:349-54
Recurrent Glomerulonephritis After Renal Transplantation	J. Hamburger, J. Crosnier, L.-H. Noël	29:67-72
Dialysis Encephalopathy Syndrome	A. C. Alfrey	29:93-98
Immunological Aspects of Renal Tubular and Interstitial Diseases	R. T. McCluskey, R. B. Colvin	29:191-203
Dialysis Versus Transplantation in the Treatment of End-Stage Renal Disease	J. P. Merrill	29:343-58
Renal Tubular Acidosis	F. J. Gennari, J. J. Cohen	29:521-41
Low Molecular Weight Proteinuria	C. L. Hall, J. Hardwicke	30:199-211
The Ultrastructure of Glomerular Filtration Localization and Antibiotic Management of Urinary Tract Infection	M. J. Karnovsky	30:213-24
Patterns of Circulating Complement in Renal Diseases	L. S. T. Fang, N. E. Tolkoff-Rubin, R. H. Rubin	30:225-39
MISCELLANEOUS	E. J. Lewis	30:445-55
Dental Caries	R. J. Gibbons, J. van Houte	26:121-36
Unusual Etiologies of Fever and Their Evaluation	S. M. Wolff, A. S. Fauci, D. C. Dale	26:277-81

Implications of Mass Automated Instruments on Medical Practice	R. R. Grams	27:199-206
Confidentiality in Medical Practice	M. Grossman	28:43-55
Informed Consent	G. J. Annas	29:9-14
Recent Membrane Research and Its Implications for Clinical Medicine	V. T. Marchesi	29:593-603
NEOPLASIA		
Scanning Techniques to Assess Thyroid Nodules	J. L. Quinn III, R. E. Henkin	26:193-201
Treatment of Testicular Cancer	D. I. Twito, B. J. Kennedy	26:235-43
Cellular Kinetics, Staging, and Immunoglobulin Synthesis in Multiple Myeloma	B. G. M. Durie, S. E. Salmon	26:283-88
Endocrine Therapy of Breast Cancer	W. L. McGuire	26:353-63
The Role of Radiation Therapy in the Definitive Treatment of Adenocarcinoma of the Prostate	G. R. Ray, M. A. Bagshaw	26:567-88
Tumor Antigens and Tumor-Host Relationships	R. W. Baldwin, M. R. Price	27:151-63
The Functions of the Macrophage in Malignant Disease	P. Alexander	27:207-24
Multiple Endocrine Neoplasia Type II	S. A. Wells Jr., D. A. Ontjes	27:263-68
The Role of Oncogenic Viruses in Neoplasia	P. A. Klein, R. T. Smith	28:311-27
Surgical Adjuvant Chemotherapy	M. Perloff, J. F. Holland	28:475-88
The Non-Hodgkin's Lymphomas: Current Concepts and Management	C. S. Porlock, E. Glatstein	29:81-91
Chemotherapy in Prevention of the Recurrence of Resectable Cancer	G. Bonadonna, G. Tancini, A. Rossi, M. Gasparini	29:149-75
Immunotherapy for Malignant Disease	J. E. Goodnight Jr., D. L. Morton	29:231-83
Biological and Enzymatic Events in Chemical Carcinogenesis	H. C. Pitot	30:25-39
Clonal Origin of Human Tumors	P. J. Fialkow	30:135-43
NEUROLOGY		
The Minimal Brain Dysfunction Syndrome	P. H. Wender	26:45-62
Tardive Dyskinesia	G. W. Paulson	26:75-81
Pathogenesis of Hepatic Coma	L. Zieve, D. M. Nicoloff	26:143-57
The Steal Syndromes	J. F. Toole, C. P. McGraw	26:321-29
Huntington's Disease	I. Shoulson, T. N. Chase	26:419-26
A Definition of Cerebral Death	B. Boshes	26:465-70
Neuroregulators and Sleep Mechanisms	R. B. Holman, G. R. Elliott, J. D. Barchas	26:499-520
Subacute Sclerosing Panencephalitis	R. S. Johannes, J. L. Sever	26:589-601
Temporal Lobe Epilepsy: Neurological and Behavioral Aspects	I. Sherwin	27:37-47
NUTRITION		
Applications and Hazards of Total Intravenous Hyperalimentation	S. J. Dudrick, J. M. Long III	28:517-28
OPHTHALMOLOGY AND OTORHINOLARYNGOLOGY		
Corneal Transplantation	S. L. Forstot, H. E. Kaufman	28:21-35
PSYCHIATRY		
X-Linkage in Manic-Depressive Illness	R. J. Cadore, G. Winokur	26:21-25
Biochemical Aspects of Schizophrenia	S. Matthysse, J. Lipinski	26:551-65
Reassessment of Homosexuality and Transsexualism	R. C. Friedman, R. Green, R. L. Spitzer	27:57-62
The Relation of Psychological Stress to Onset of Medical Illness	M. W. Hurst, C. D. Jenkins, R. M. Rose	27:301-12
Behavioral and Biochemical Interrelations in Alcoholism	J. H. Mendelson, N. K. Mello	27:321-33

Psychological Assistance for the Dying Patient and His Family	T. P. Hackett	27:371-78
Neuroendocrine Dysfunction in Depressive Illness	E. J. Sachar	27:389-96
The Sleep Apnea Syndromes	C. Guilleminault, A. Tilkian, W. C. Dement	27:465-84
New Concepts in the Diagnosis of Psychiatric Disorders	E. Robins	28:67-73
Anorexia Nervosa: Recent Investigations	K. A. Halmi	29:137-48
Specificity of Depressive Diseases	D. R. Sweeney, J. W. Maas	29:219-29
Genetic Transmission of Schizophrenia	D. K. Kizney, S. Matthysse	29:459-73
Behavioral Risk Factors in Coronary Artery Disease	C. D. Jenkins	29:543-62
The XYY Genotype	S. Walzer, F. S. Garsid, S. A. Shah	29:563-70
Management of Insomnia	C. R. Soldatos, A. Kales, J. D. Kales	30:301-12
Prenatal Sex Hormones and the Developing Brain: Effects on Psychosexual Differentiation and Cognitive Function	A. A. Ehrhardt, H. F. L. Meyer-Bahlburg	30:417-30
The Efficacy of Biofeedback Therapy	M. T. Orne	30:489-503
RADIOLOGY		
Diagnosis and Prevention of Postoperative Deep-Vein Thrombosis	L. P. Le Quesne	26:63-74
Scanning Techniques to Assess Thyroid Nodules	J. L. Quinn III, R. E. Henkin	26:193-201
The Role of Radiation Therapy in the Definitive Treatment of Adenocarcinoma of the Prostate	G. R. Ray, M. A. Bagshaw	26:567-88
Computed Tomography of the Hepatobiliary System	M. Korobkin, H. I. Goldberg	30:181-88
Computed Tomography in Neurologic Diagnosis	A. G. Osborn	30:189-98
Growth Considerations in the Radiation Therapy of Children with Cancer	P. S. Littman, G. J. D'Angio	30:405-15
REPRODUCTION		
Gonadotropin-Releasing Hormone	S. S. C. Yen	26:403-17
Some Implications of Population Control	A. C. Barnes	27:1-7
Cardiovascular Complications of Oral Contraceptives	N. M. Kaplan	29:31-40
The Prenatal Diagnosis of Genetic Disorders	C. J. Epstein, M. S. Golbus	29:117-28
Endocrinology of the Placenta	R. B. Everett, P. C. MacDonald	30:473-88
RESPIRATORY SYSTEM		
Oxygen Toxicity	W. G. Wolfe, W. C. DeVries	26:203-17
The Adult Respiratory Distress Syndrome	P. C. Hopewell, J. F. Murray	27:343-56
Hypersensitivity Pneumonitis: Current Concepts of Etiology and Pathogenesis	M. Lopez, J. Salvaggio	27:453-63
Diagnosis and Treatment of Fat Embolism	J. A. Moylan, M. A. Evenson	28:85-90
Diagnosis of Pulmonary Embolism	G. V. R. K. Sharma, D. E. Tow, A. F. Parisi, A. A. Sasahara	28:159-66
Pulmonary Complications of General Surgery	A. K. Pierce, J. Robertson	28:211-21

